

HEIGHT CERTIFICATION

Principal & Rear Yard Structures

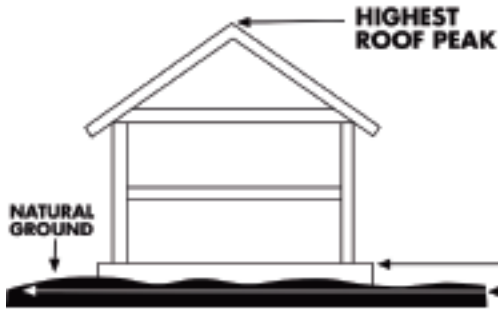


Diagram 1

Principal & "Detached" Rear Yard Structures

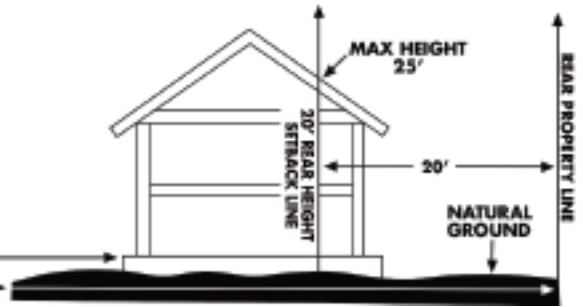


Diagram 2

"Attached" Rear Yard Structures

PROJECT BENCHMARK _____

(Benchmark must be the same as benchmark used for Base Elevation Certificate)

LOCATION OF BENCHMARK

- ☐ Top of Curb ☐ Nail on Power Pole
☐ Nail in Tree ☐ Other _____

STEPS TO DETERMINE THE HEIGHT OF STRUCTURES:

1. From PROJECT BENCHMARK, determine TOP OF SLAB ELEVATION.
2. When framing is complete, determine distance from TOP OF SLAB to HIGHEST ROOF PEAK. If "ATTACHED" REAR YARD STRUCTURE, see Diagram 2 and use **20' Rear Height Setback Line** for your HIGHEST POINT.
3. Subtract BASE ELEVATION from HIGHEST ROOF PEAK ELEVATION (or HIGHEST POINT at the **20' Rear Height Setback Line**) to determine STRUCTURE HEIGHT above base elevation.

TOP OF SLAB ELEVATION _____

TOP OF SLAB TO HIGHEST ROOF PEAK + _____

HIGHEST ROOF PEAK ELEVATION = _____

BASE ELEVATION _____

(From Base Elevation Certificate)

HEIGHT OF STRUCTURE* = _____

PRINCIPAL STRUCTURE

*MAX Height = 35' above Base Elevation

REAR YARD STRUCTURE

☐ Attached ☐ Detached
 (check one)

*MAX Height = 25' above Base Elevation

Property Address: _____

Lot _____ Block _____ Section _____

Subdivision _____

NOTES:

ORIGINAL ENGINEER OR SURVEYOR SIGNATURE _____

DATE _____